

ACKNOWLEDGEMENT OF PRIORITY

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In our first paper on stochastic stability [1] we proved several results which we could not find in the literature. Professor Hasminskiĭ has kindly pointed out that several of our initial results can be obtained directly from theorems found in his book [2]. In particular, the results of §§1 and 2 of [1] follow directly from results in Chapters 5 and 6 of [2]. Furthermore, the methods of §6.8 of [2] give an alternate proof of Theorem 3.1 of the paper. The remainder of [1] contains results on spiraling which generalize the behaviour found in Example 2 of §6.9 of [2].

REFERENCES

1. A. Friedman and M. A. Pinsky, *Asymptotic behavior of solutions of linear stochastic differential systems*, Trans. Amer. Math. Soc. **181** (1973), 1–22.
2. R. Z. Hasminskiĭ, *Stability of systems of differential equations under random perturbation of their parameters*, "Nauka," Moscow, 1969. (Russian) MR 41 #3925.

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